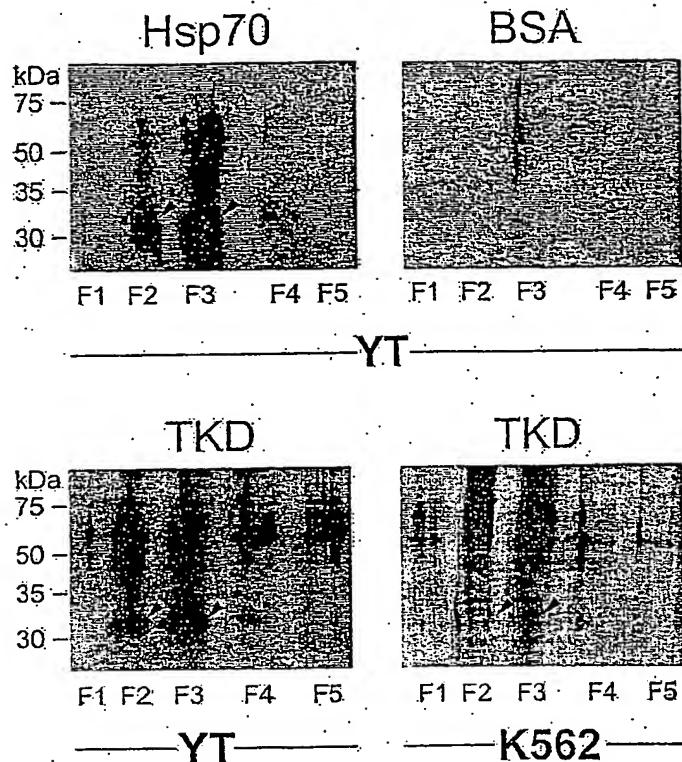


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Figure 1**A****B**

Identification of human granzyme B by MALDI-TOF analysis

Coomassie stain	Mr observed	Mr expected	peptide start	peptide end	sequence
kDa					
75	877.364	877.396	145	151	MTVQEDR
	893.369	893.391	145	151	MTVQEDR
50	1048.572	1048.566	192	201	VAGIVSYGR
35	1055.549	1077.556	136	144	HSHTLQEVKV
30	1288.702	1288.703	73	83	RPIPHPAYNPK
F3	1442.722	1442.740	61	72	EQEPTQQFIPVK

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Figure 1

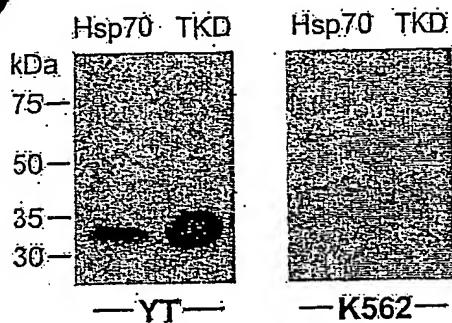
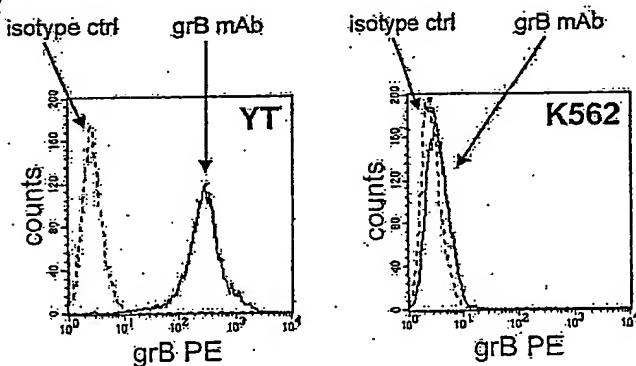
C**D**

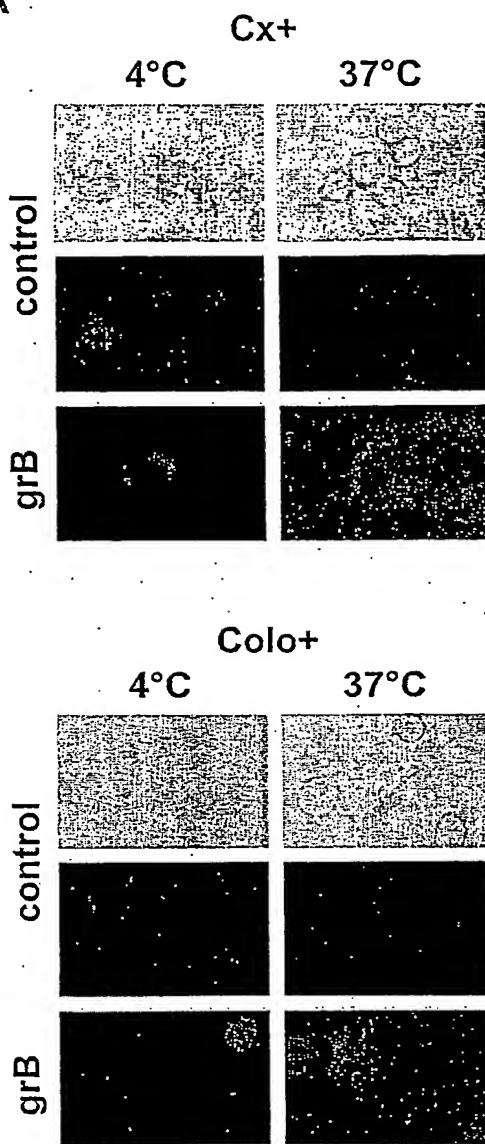
Figure 2**A**

Figure 2

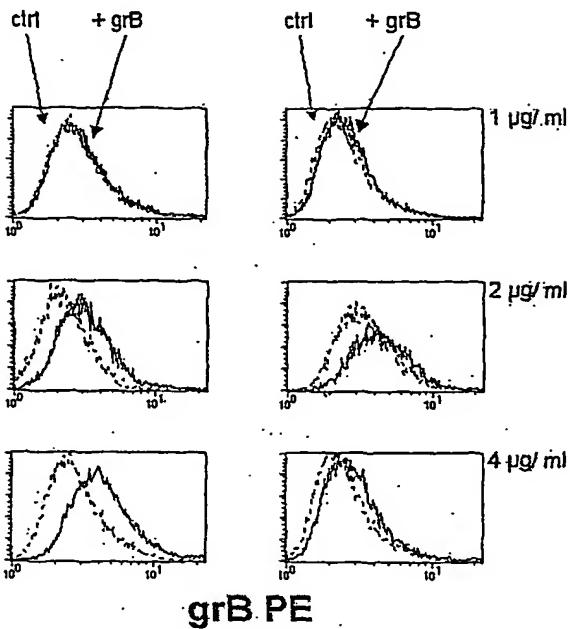
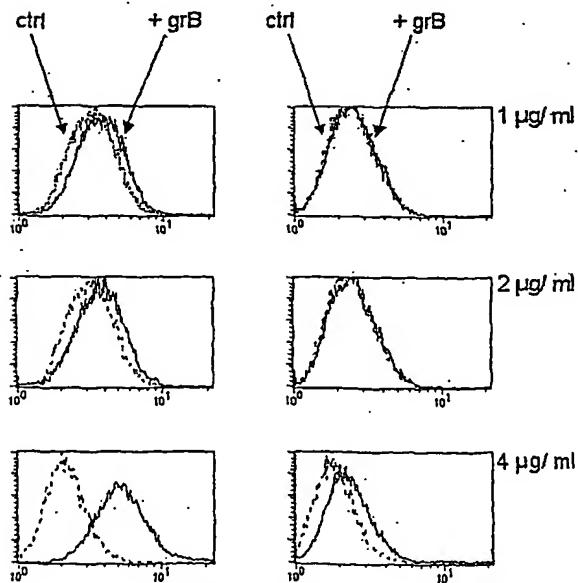
B**Cx+****Cx-****grB PE****Colo+****Colo-****grB PE**

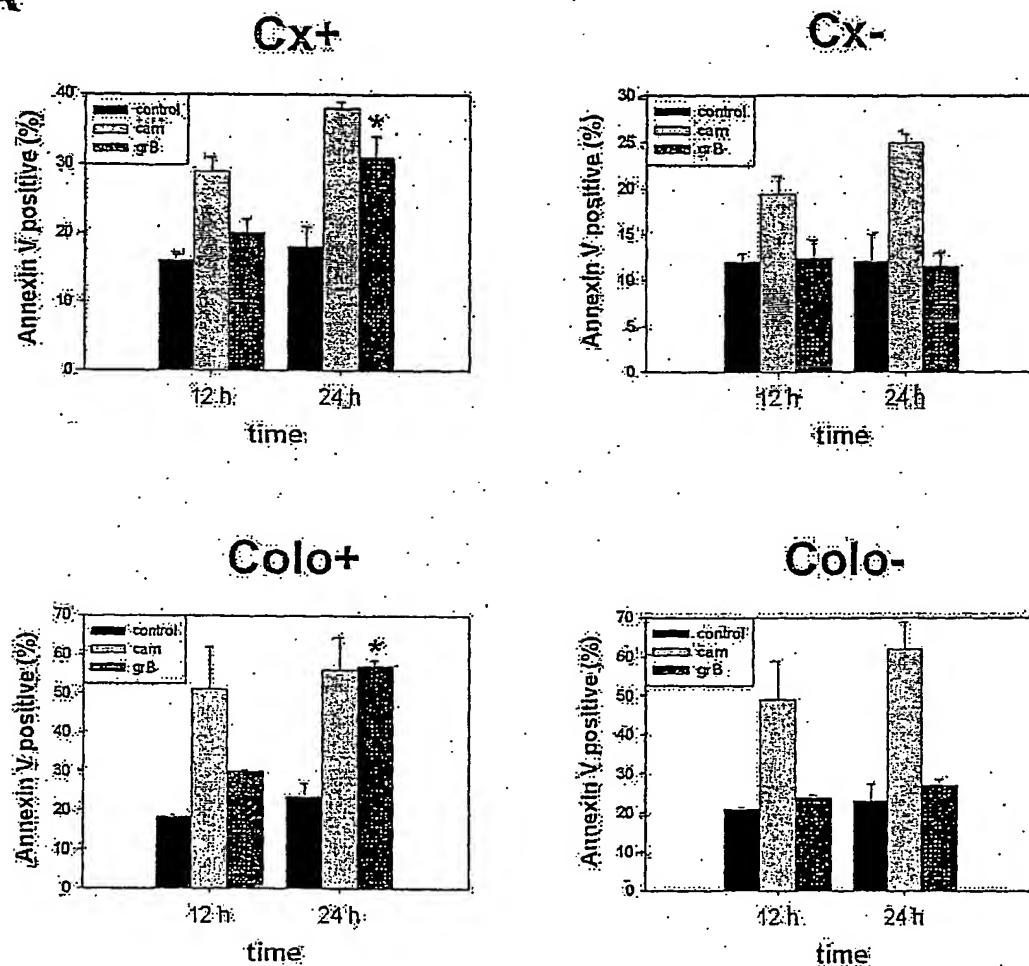
Figure 3**A**

Fig. 3B

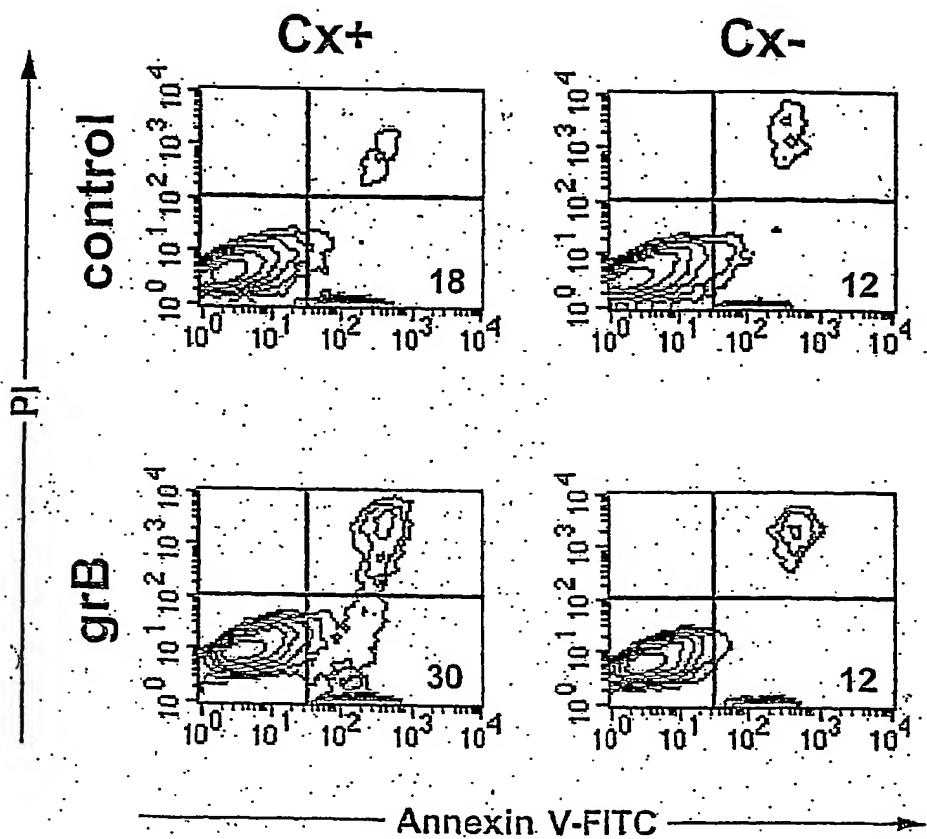
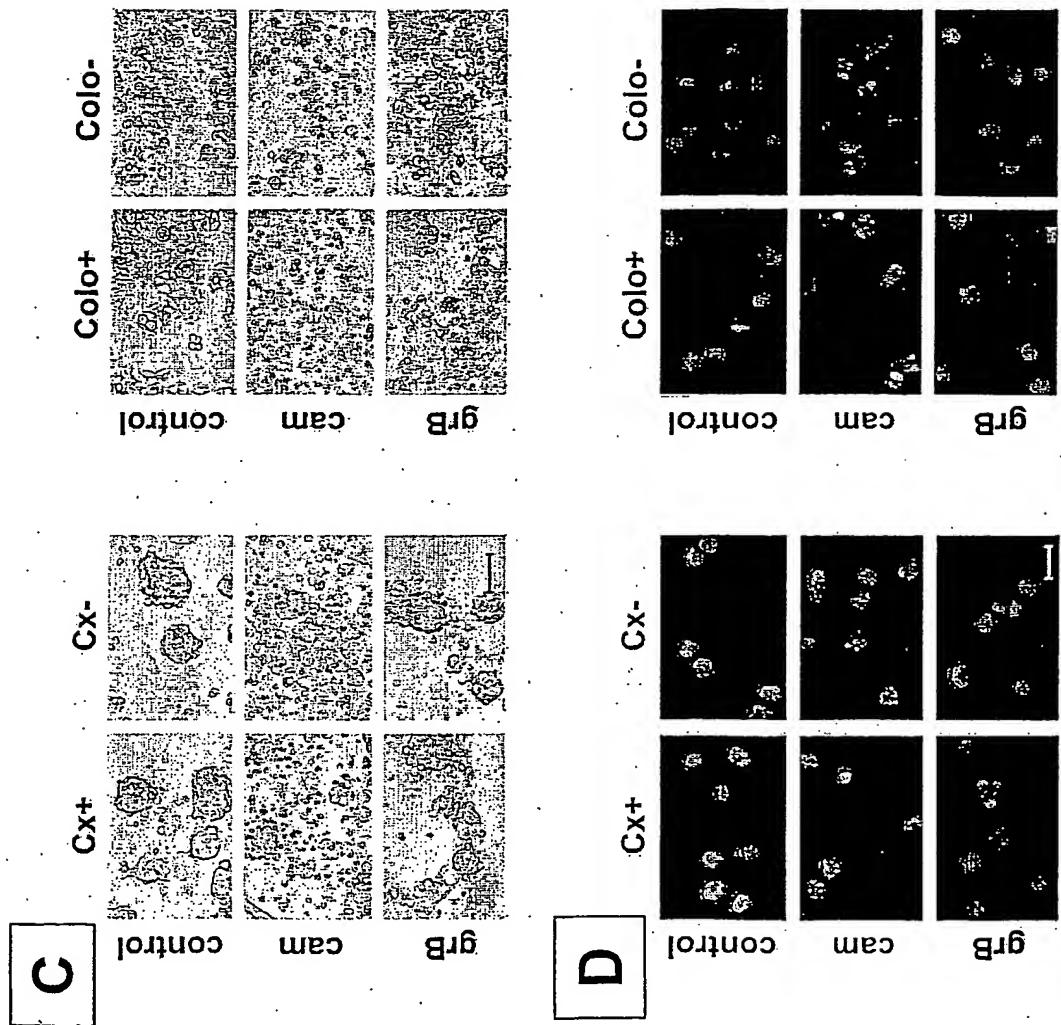
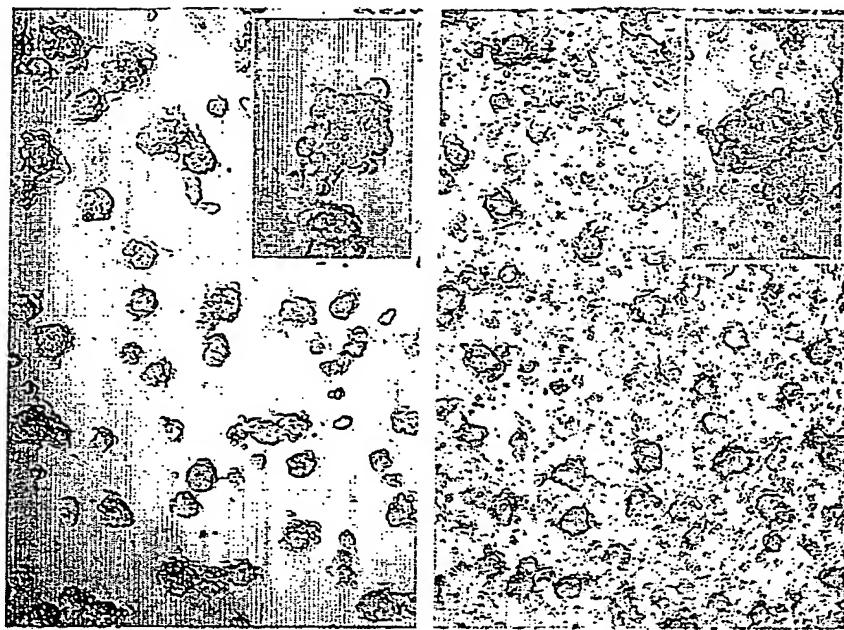
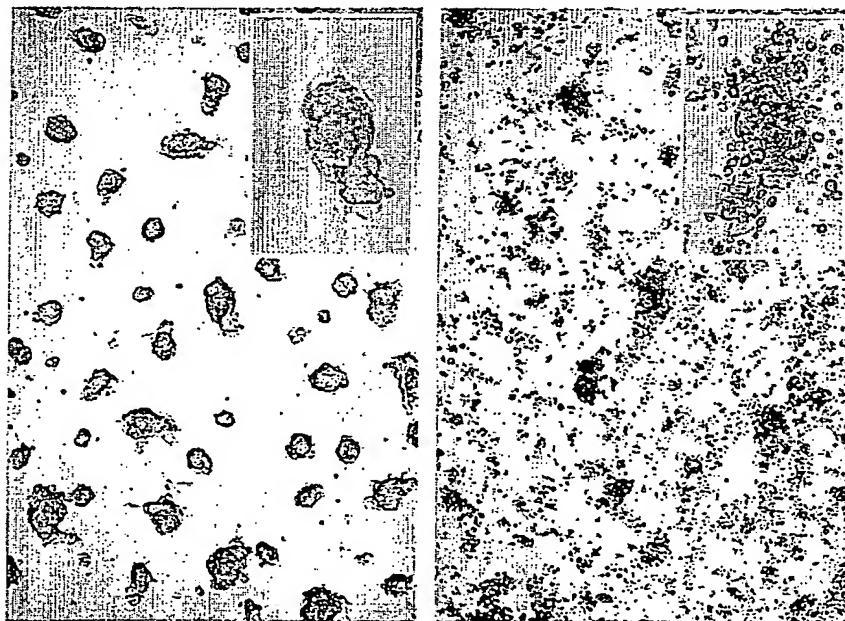


Figure 3

Cx-



Cx+



control

+NK cells

Fig. 4 A

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Figure 4B

